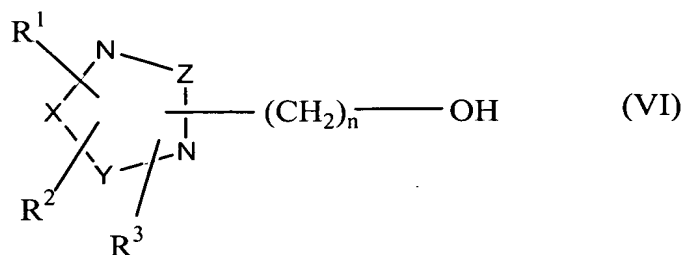


In the Claims

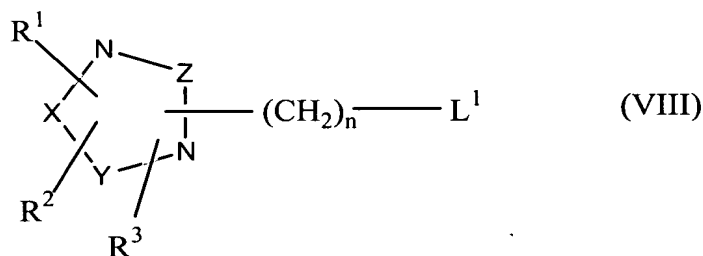
Claims 1-25 (Cancelled).

Claim 26. (Previously presented). A compound of formula (VI)



its tautomeric forms, its stereoisomers, its polymorphs, its pharmaceutically acceptable salts or its pharmaceutically acceptable solvates where one of X or Y represents C=O or C=S, of the remaining of X, Y and Z one represents C= and the remaining of X, Y and Z represents C=C; R^1 , R^2 and R^3 are substituents either on X, Y or Z or on a nitrogen atom and are the same or different and represent hydrogen, alkyl, aryl, aralkyl, or carboxylic acid or its amides or sulfonic acid or its amides or any two R^1 , R^2 and R^3 along with the adjacent atoms to which they are attached may form a substituted or unsubstituted cyclic structure of 4 to 7 atoms with one or more double bonds which may be carbocyclic or may contain one or more heteroatoms selected from oxygen, nitrogen and sulfur; the linking group represented by $(CH_2)_n-O-$ may be attached either through nitrogen atom or through X, Y or Z where n is an integer ranging from 1-4.

Claim 27 (Previously Presented). A compound of formula (VIII)



its tautomeric forms, its stereoisomers, its polymorphs, its pharmaceutically acceptable salts or its pharmaceutically acceptable solvates where one of X or Y represents C=O or C=S, of the remaining X, Y and Z one represents C= and the remaining of X, Y and Z represents C=C; R^1 , R^2 and R^3 are substituents either on X, Y, or Z or on a nitrogen atom and are the same or different and represent hydrogen, alkyl, aryl, aralkyl, or carboxylic acid or its amides or sulfonic acid or its amides; or any two of R^1 , R^2 and R^3 along with the adjacent atoms to which they are attached may form a substituted or unsubstituted cyclic structure of 4 to 7 atoms with one or more double bonds which may be carbocyclic or may contain one or more heteroatoms selected from oxygen, nitrogen and sulfur; the linking group represented by $(CH_2)_n-$ may be attached either through nitrogen atom or through X, Y or Z where n is an integer ranging from 1-4; and L^1 represents a halogen atom or a leaving group.